Approved For Release 2006/03/03: CIA-RDP82-00457R013900230012-4 CENTRAL INTELLIGENCE AGENCY SECRET CLASSIFICATION 25X1 SECURITY INFORMATION INFORMATION REPORT REPORT NO. 25X1 CD NO. COUNTRY USSR (Moscow and Kalinin Oblasts) 30 Sept. 1952 DATE DISTR. Activities at Podlipki and Gorodomliya of German Scientists from Institute Rabe in Bleicherode SUBJECT NO. OF PAGES 1 NO. OF ENCLS. 1 (7 pages) DATE OF 25X1 INFO. 25X1 SUPPLEMENT TO 25X1 PLACE ACQUIRED REPORT NO. OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 THIS IS UNEVALUATED INFORMATION AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE-25X1 LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON 1 THE REPRODUCTION OF THIS FORM IS PROHIBITED

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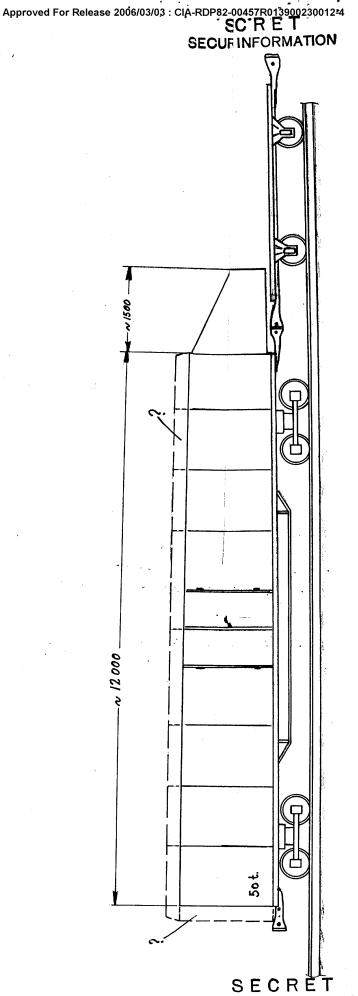
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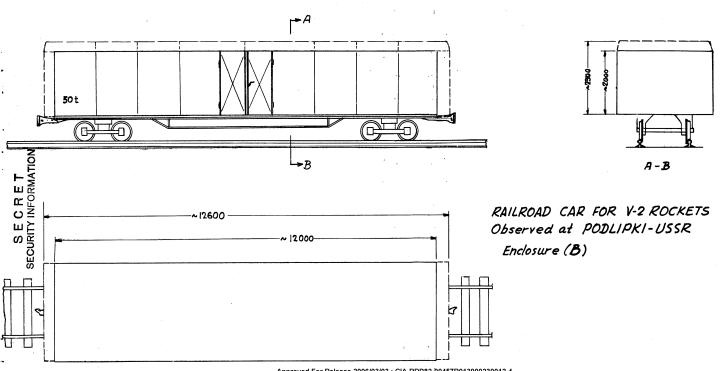


RAILROAD CAR (1950) - PODLIPKI SEEN AT PODLIPKI - USSR Enclosure (C)

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GUIDED MISSILES

1. The following details were obtained in connection with the Activities of Zavod 88, (PODLIPKI) and FILIALE TERK 88 (on the Island GORODOMLJA in Lake SEELIGER, near OSTASCHKOV.

Zavod 88

- (a) The BLEICHERODE group were only allowed in one building of the PODLIPKI complex.
- (b) No research or production machinery in the building used by the BLEICHERODE group.
- (c) Work consisted in the writing of technical reports in connection with the V-1, V-2, Wasserfall, and Schmetterling type weapons.
- (d) By May 1948 this whole group had moved to OSTASCHKOV.

FILIALE WERK 88 (OSTASCHKOV) (Fig. 1 refers)

- (a) No weapon. productions took place here.
- (b) It is known that the Aerodynamic department contained a wind tunnel and a water channel.
- (c) From time to time small conical shaped models were sent from FODLIPKI to the Aerodynamic department at OSTASCHKOV for test in the water channel and wind tunnel.
- (d) Models were sometimes prepared at OSTASCHKOV.
- (e) Very frequently an aircraft (type unknown) circled the island. It was generally understood at OSTASCHKOV that the circling aircraft had some connection with the work of the High Frequency department.
- (f) In June or July 1951, the Russians declared officially that the work of the island was no longer secret.

Personnel Movements in Russia.	(For detailed list of personnel refer STIB Report No. 69.)
2. On the 22nd October 1946 the Institute RABE (BLEICHERODE	all members of 25X) was transported to Russia.
3. They were accommodated a in a convalescent home, and unt	t PUSHKINO (a northern suburb of MOSCOW) il November 1946 they did no work.

4. Sometime in November 1946 they were detailed to work in the Institute 88 at PODLIPKI, and were allotted a building in the PODLIPKI complex; they travelled between PUSHKINO and PODLIPKI by omnibus daily.

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5. Immediately after arrival in PODLIPKI about 50 personnel were transferred to OSTASCHKOV, including the following:-

Prof. FRIESER

" PAUR

Dr. SCHWARZ

Dr. STRZELBA

Dr. REICHARDT

Dip. Ing. SHOEFFMANN

Ing. SCHOLTZ

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Fritz SCHRADER

6. In the first half of 1948, the remaining personnel at PODLIPKI were	
transferred in two groups to OSTASCHKOV, the last group.	コ 25X ⁻
left for OSTAŞCHKOV in May 1948.	

7. During 1950, six persons were sent from OSTASCHKOV to an unknown destination (now known to be Postfach 908 -

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8. In June 1952, approx. 105 specialists and families returned to the ROZ of Germany, in two transport groups.

9. approx. 25 specialists with families are still at

OSTASCHKOV, although she believed at the time of the departure of the 1st and 2nd transports that the third transport would soon follow.

Activities of Zavod 88

- 10. The group were all contained in one building in the PODLIFKI complex, and no practical work of any nature was carried out by any member of the group.
- 11. The building itself was divided into a number of (a) general offices, (b) drawing offices.
- 12. The organizing head of this group was Dipl. Ing. GRÖTTRUP who was the only person in the group allowed out of the PODLIPKI complex. He was understood to have made several trips to OSTASCHKOV. (Even when GRÖTTRUP moved to OSTASCHKOV in 1948, he occasionally made journeys to an unknown destination. It was rumoured that he went to PODLIPKI. Other personnel were only allowed to leave the island to visit OSTASCHKOV in order to buy fresh meat, and even then they were accompanied by Russians.)
- 13. The work of the group was confined to the writing of reports concerning their previous work in Germany, and to producing drawings of the V-1, V-2, Wasserfall and Schmetterling type weapons, and/or parts thereof, and associated equipment.
- 14. The equipment contained within the building consisted of:-
 - (a) General office equipment.
 - (b) Slide rules and electrical calculating machine.

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- 15. Before the first group was transferred to OSTASCHKOV approx. 130 specialists were employed in this building at PODLIPKI.
- 16. The Russian in charge of the building was Col. POBEDONOSOV, who had been seen previously in BLEICHERODE.

Activities of FILIALE WERK 88 (OSTASCHKOV) (Fig. 1)

- 17. By May 1948 the whole of the PODLIPKI group had been transferred to OSTASCHKOV, and Frau QUOOS was in the last transport.
- 18. All German personnel she met on arrival at OSTASCHKOV she had met before at PODLIPKI.
- 19. There was one main building on the island which formed the complete technical accommodation for the OSTASCHKOV group. Rumour had it that this building was originally put up by the British or the Americans as a Bacteriological Institute for the study of 'horse diseases' (Pferdekrank-heiten).
- 20. Later the building fell into disuse, and after a period of years the site was levelled, and the existing building erected.
- 21. The building was split into five Sections and two Departments, viz:-

under Dr. WOIFF Section 1 - Ballistics Dr. ALBRING 2 - Aerodynamics 3 - Thermodynamics 11 (Wärmetechnik) Dr. UMFFENBACH Ing. Gerd MULLER 4 - H.F. and Control Dipl. Ing. BLAS 5 - Design Office 11 Dr. MATHIAS Chemical Dept. Building JAFFKE

Each section or department was considered as one independent unit, and non-specialist personnel from one section were not allowed to visit any other. Until June or July 1951 the work carried out at OSTASCHKOV was secret. After June or July 1951 the work at OSTASCHKOV was officially declared to be no longer secret.

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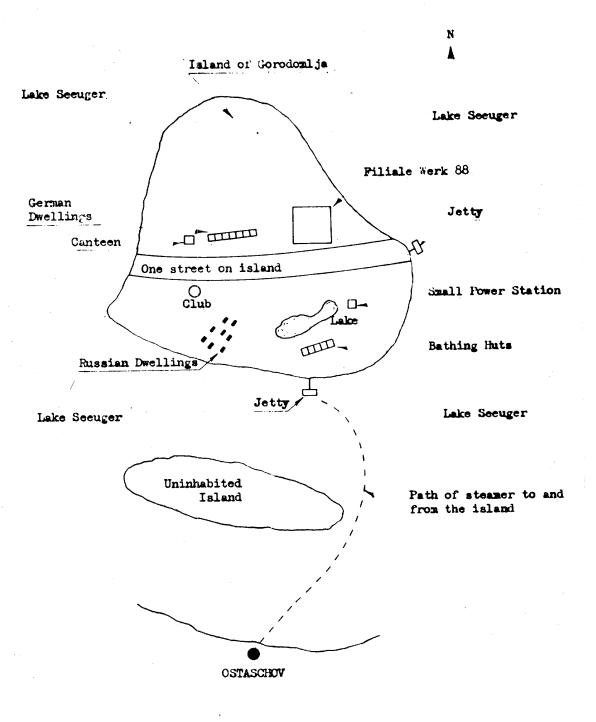
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Detai	ls of the Aerodynamic Section at OSTASCHKOV
25. items	the aerodynamic section contained the following:
	(a) Water channel = approx. \(\frac{1}{2}\) meter deep \\ \q
26. that tunne	the tunnel was compressor operated, and stated the figure of 3.5 Mach was frequently quoted in connection with this
objec OSTASO usi ng	From time to time small conical shaped models were received from the for test in the water channel and wind tunnel. The length of these is varied between 3 to 6 inches. Some models were also made at the throw. (Note: In connection with the shape of the models, besides the word 'conical' (Kegel), informant said they were similar to the steeples'.)
28.	The models were not round but were wedge shaped.
flow"	During the tests photographs were made, the purpose of the tests was to photograph the air and water of flow past the models. She mentioned that the terms streamline turbulence and Prandtls number or coefficient were used frequently mection with these tests.
	an aircraft frequently circled the island, at it was common knowledge that the aircraft had some connection with ork of the H.F. department.
31.	A vertical rod type aerial was seen situated near a part of the

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APART FROM ITEMS SHOWN, PLUS A ROL TYPE AERIAL SOMEWHERE ON THE ISLAND, THE ISLAND SHOULD BE CONSIDERED TO BE DENSELY ACCOUNT.



ROUGH SKETCH SHOWING LAKE SEEUGER, ISLAND OF

GORODOMIJA AND OSTASCHOV. (Not to scale: not orientated)

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